Investigative Guidelines Slides

Notes:

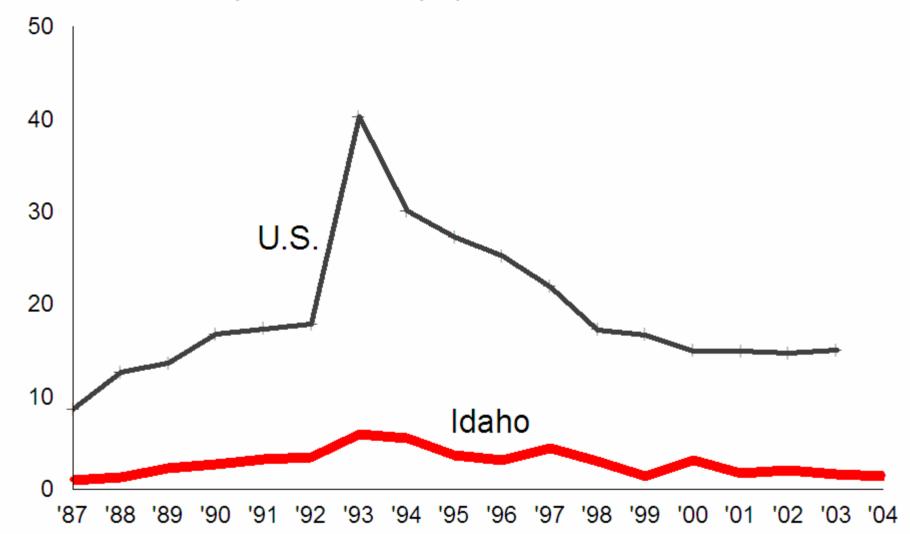
- * Rates last updated 3/8/2005.
- * Idaho case counts for 2004 are final.
- * Rates are derived from population estimates per the U.S. Bureau of Census. Each year, rates were checked and recalculated if needed for the past 10 yrs (Idaho) based upon revised Bureau of Census population estimates for Idaho; this practice was discontinued in 2005.
- * The latest MMWR Summary of Notifiable Diseases, United States is used to update U.S. rates for the past decade

Idaho Division of Health IDHW

Note: 2004 STD data are provisional as of 4/11/2005

AIDS

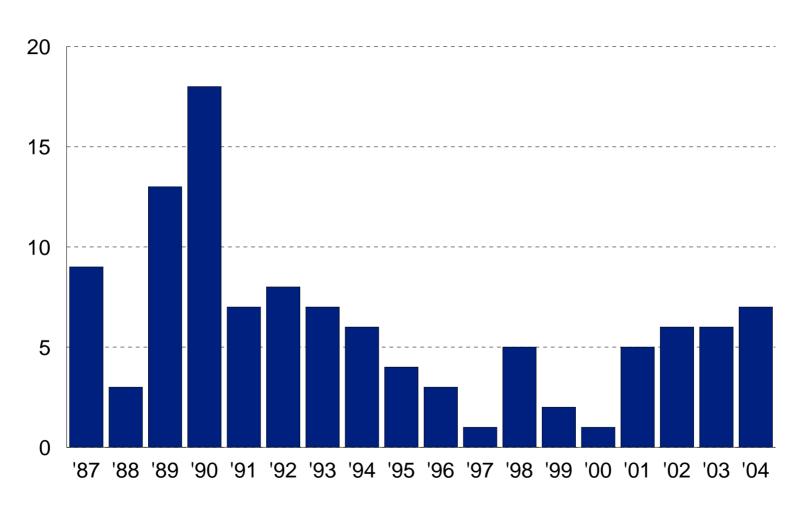
Rate of disease per 100,000 pop.: Idaho and U.S.,1987--2004*



*2004 data are provisional

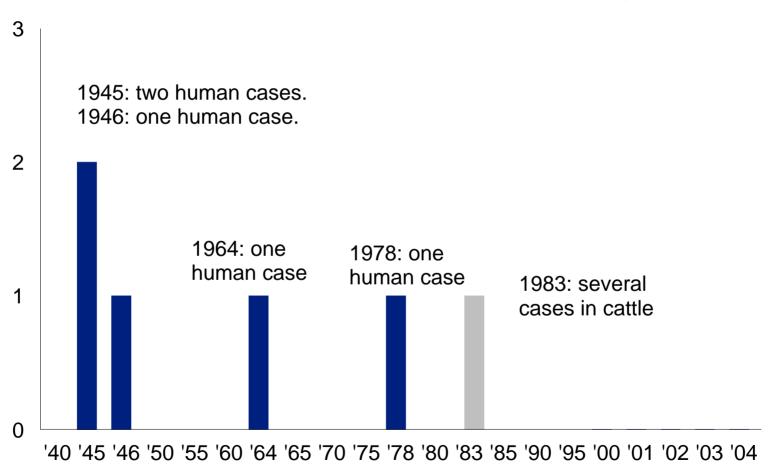
Amebiasis

Cases: Idaho, 1987--2004



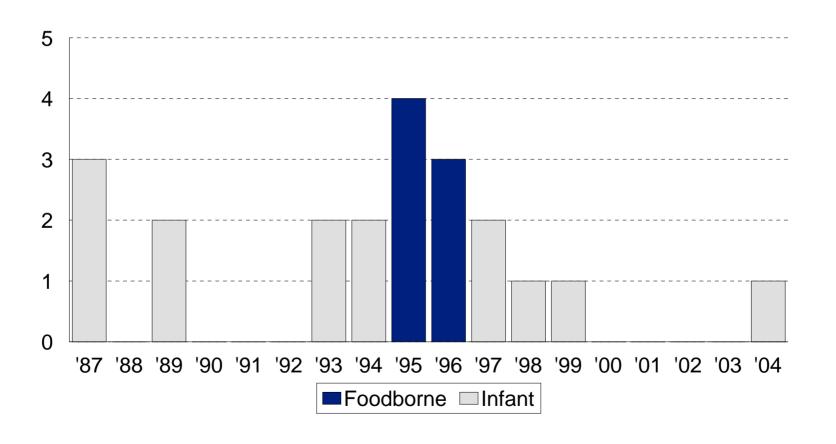
Anthrax

Human and Animal Cases in Idaho: 1940s to present



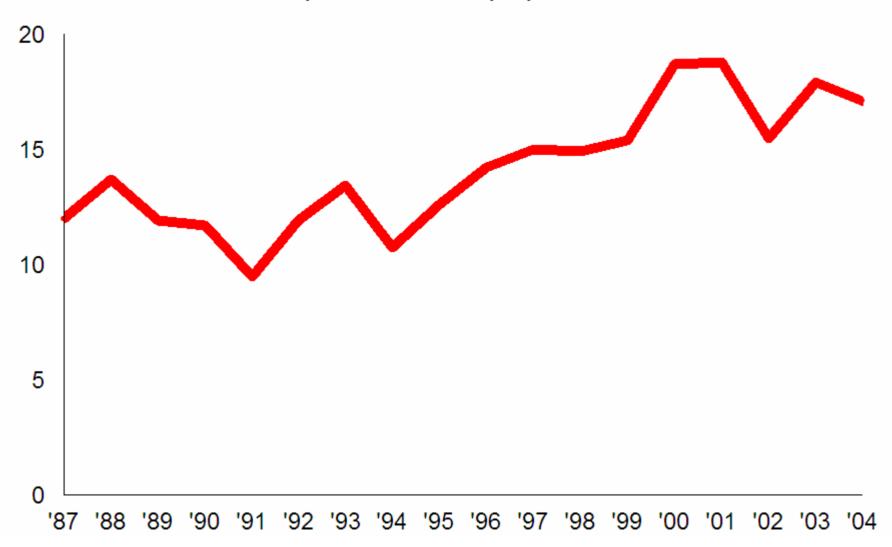
Botulism

Cases: Idaho, 1987--2004



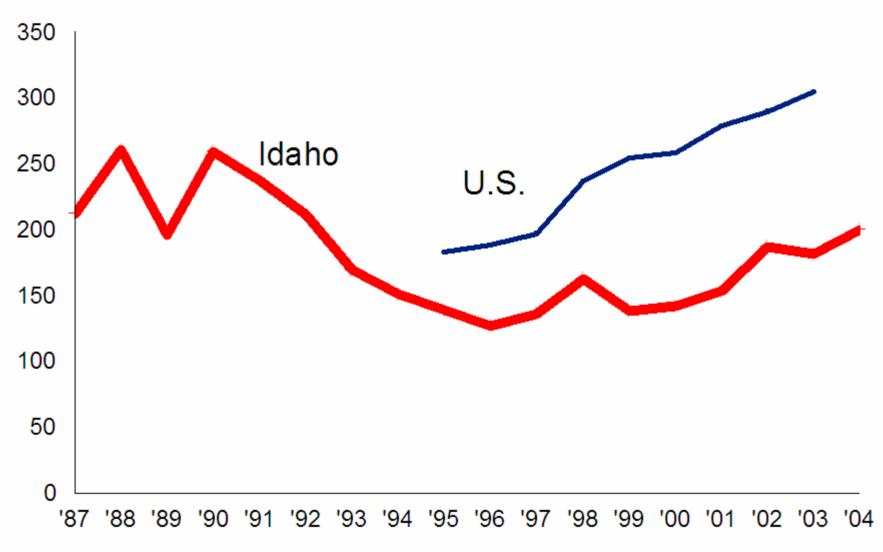
Campylobacter

Rate of disease per 100,000 pop.: Idaho,1987--2004



Chlamydia

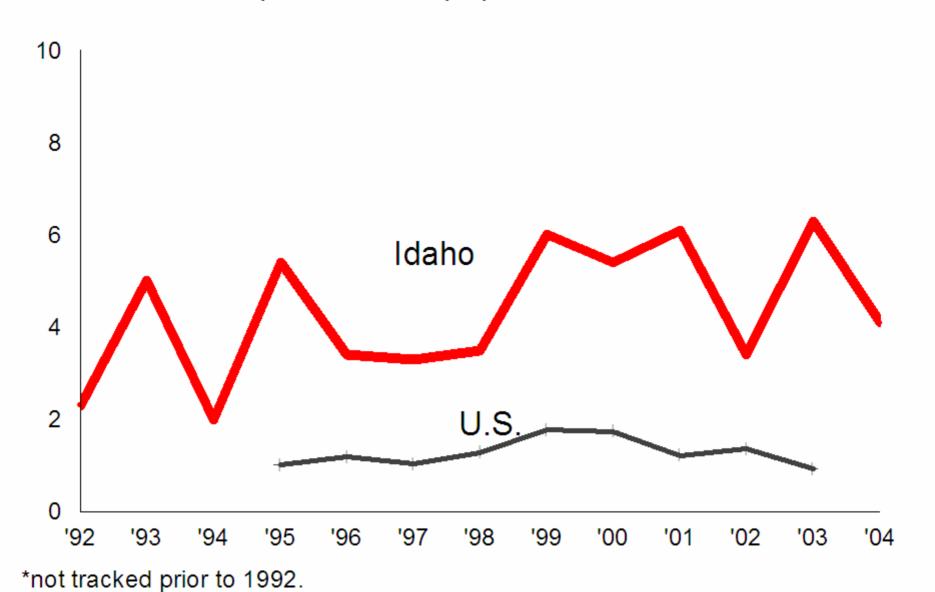
Rate per 100,000 pop.: Idaho and U.S., 1987--2004*



*2004 data are provisional

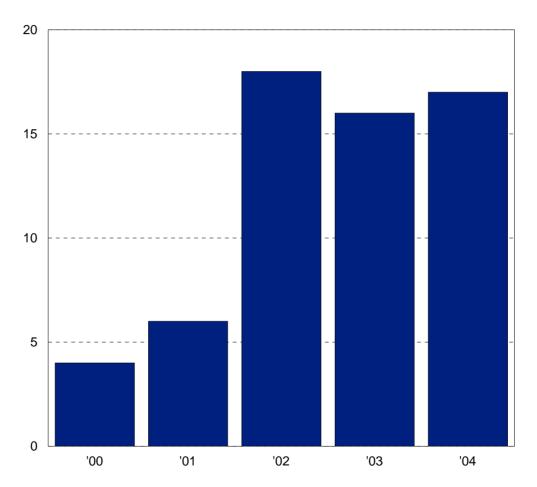
E. coli O157:H7

Rate of disease per 100,000 pop.: Idaho and U.S.,1992--2004



E. coli, STEC, non-0157

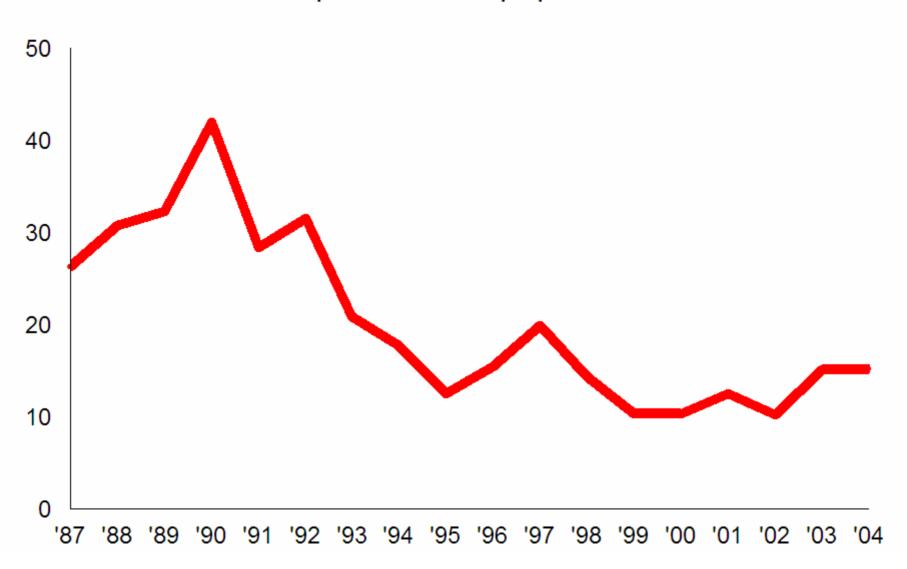
Cases: Idaho, 2000--2004



^{*}Not tested for reliably or reported prior to 2000.

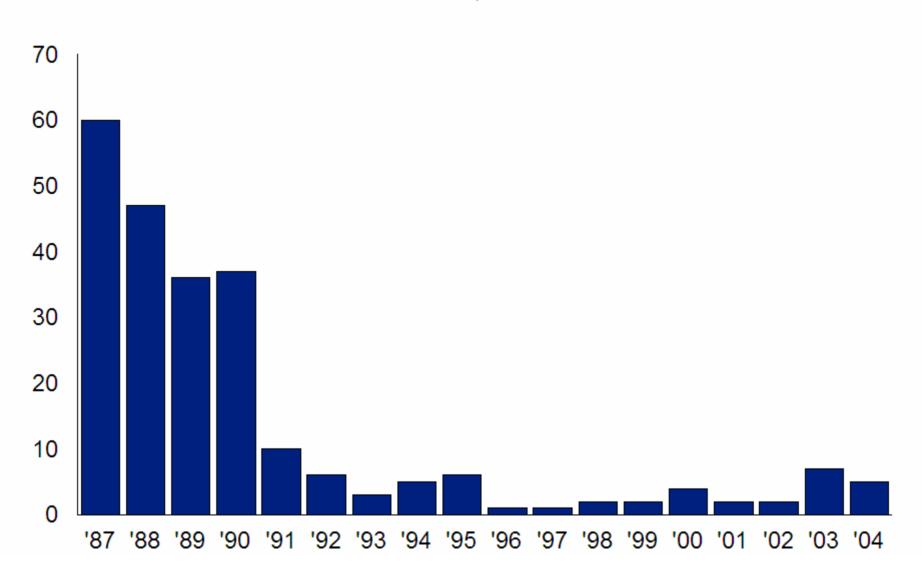
Giardia

Rate of disease per 100,000 pop.: Idaho,1987--2004



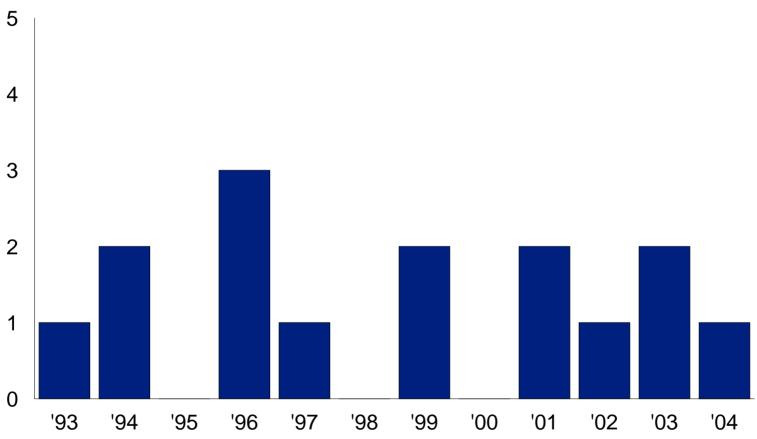
Haemophilus influenzae invasive disease

Cases: Idaho, 1987--2004



Hantavirus Pulmonary Syndrome

Cases: Idaho, 1993--2004



^{*}Note: hantavirus pulmonary syndrome was recognized in the U.S. in 1993. Some cases have been recognized retrospectively, including one 1978 Idaho case (not shown).

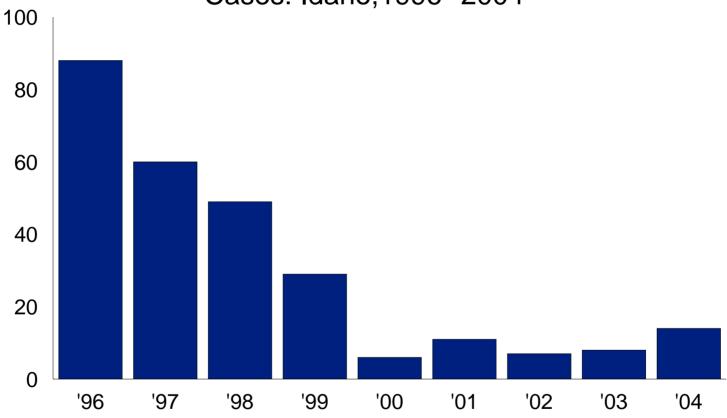
Hepatitis A

Rate per 100,000 pop.: Idaho and U.S.,1987--2004 40 35 Idaho 30 25 20 15 U.S. 10 5 0 '98 '99 '95 '96 '97 '02 '93 '94

^{*}Hep A vaccine for children introducted in state program in July 2000.

Hepatitis B (acute)

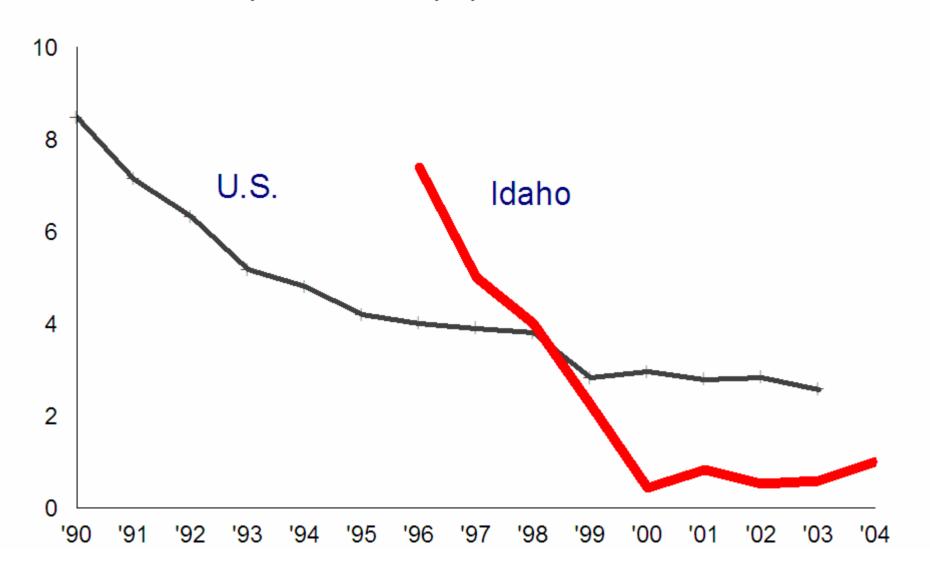
Cases: Idaho, 1996--2004



^{*}Note: prior to 1996, Idaho Division of Health records do not clearly distinguish acute from non-acute hepatitis B cases reported.

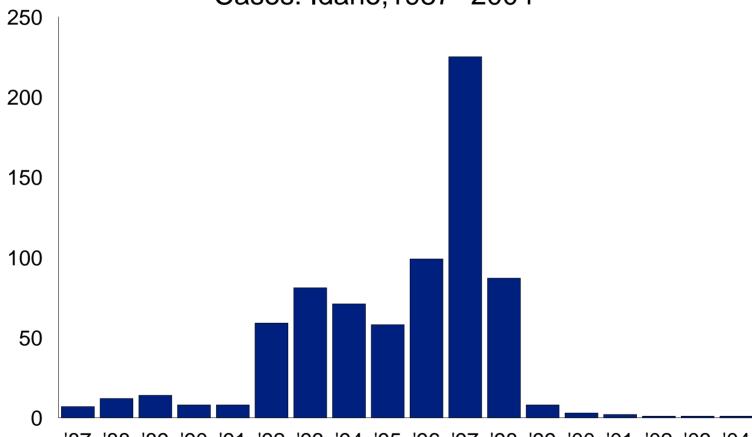
Hepatitis B (acute)

Rate of disease per 100,000 pop.: Idaho and U.S.,1990--2004



Hepatitis C (acute)

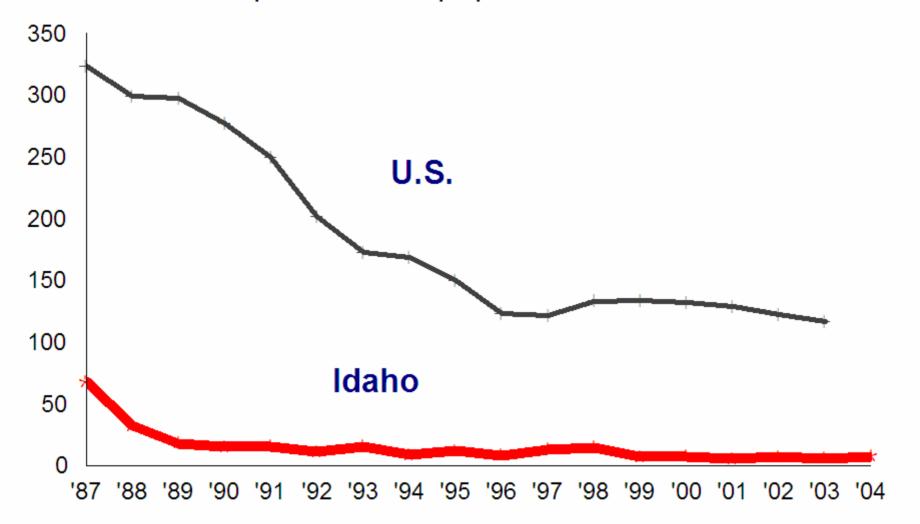
Cases: Idaho, 1987 -- 2004



'87 '88 '89 '90 '91 '92 '93 '94 '95 '96 '97 '98 '99 '00 '01 '02 '03 '04 *Notes: prior to 1992, cases were reported as "non-A, non-B hepatitis". Until 1999, many non-acute cases may have been categorized as acute.

Gonorrhea

Rate of disease per 100,000 pop.: Idaho and U.S.,1987--2004*



^{*2004} data are provisional.

HIV

Rate of disease per 100,000 pop.: Idaho,1987--2004*

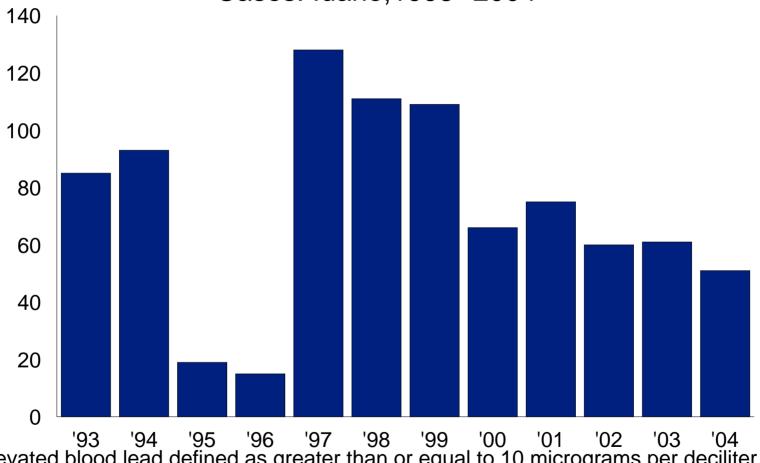


^{*2002} Source: Idaho STD Facts Book.

^{*2004} data are provisional.

Elevated Blood Lead

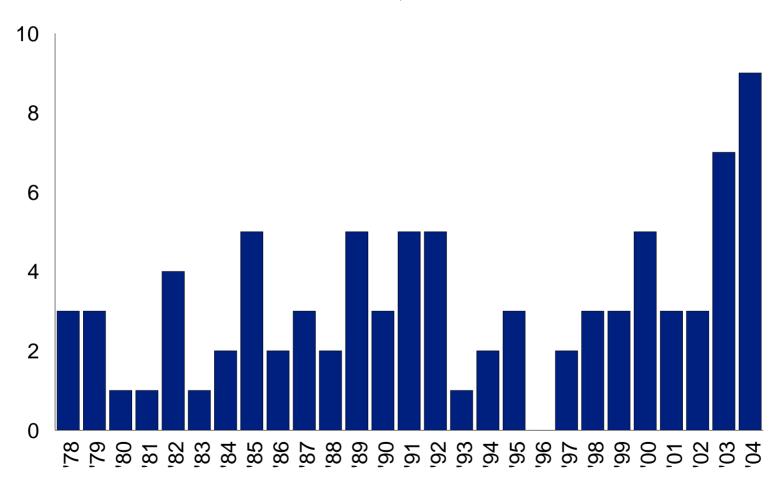
Cases: Idaho, 1993--2004



*Elevated blood lead defined as greater than or equal to 10 micrograms per deciliter. Note 1995 - 96: lead reporting system errors led to undercount of cases

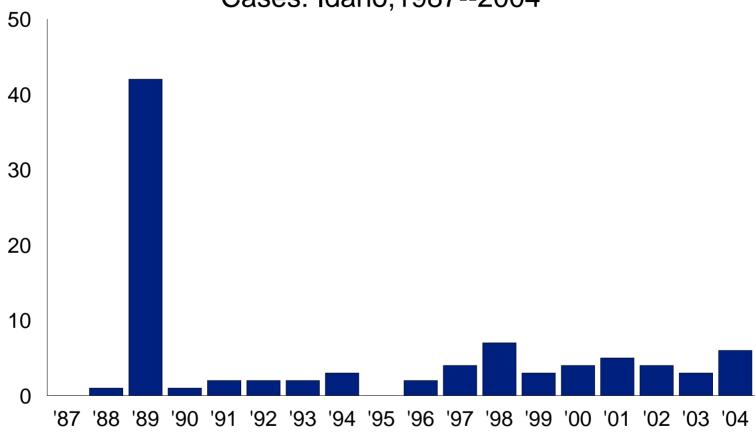
Legionnaire's disease

Cases: Idaho, 1978--2004



Lyme disease

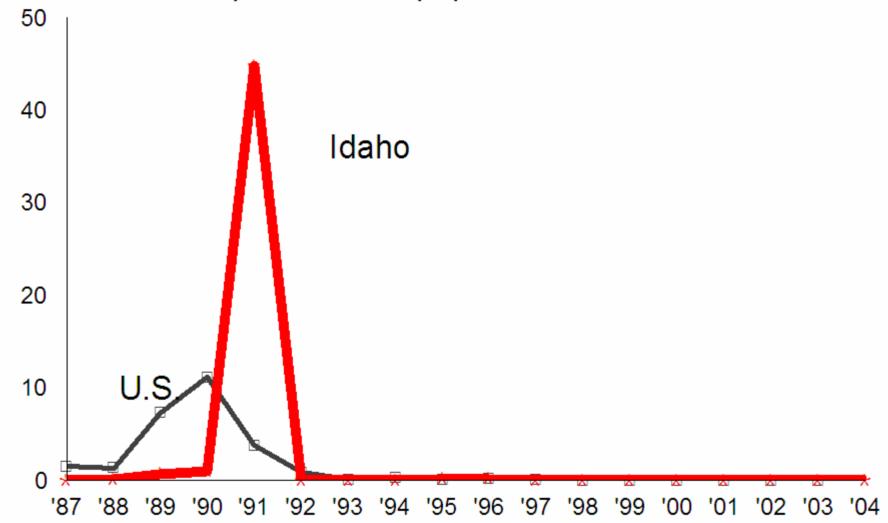
Cases: Idaho, 1987 -- 2004



Note: Testing recommendations were published in 1995 (MMWR44(31): 590 -591), which has led to better reliability in diagnosis and reporting. Disease was not necessarily acquired in-state in order to be counted as an Idaho case.

Measles

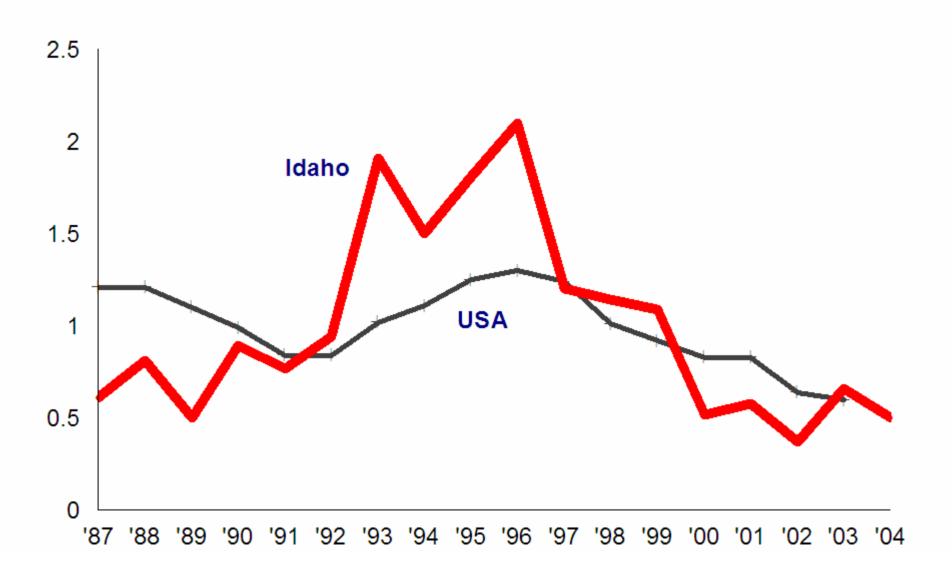
Rate of disease per 100,000 pop.: Idaho and U.S.,1987--2004



^{*}No cases have been confirmed in Idaho since a single case was reported in an adult traveler returning from Korea in 2001.

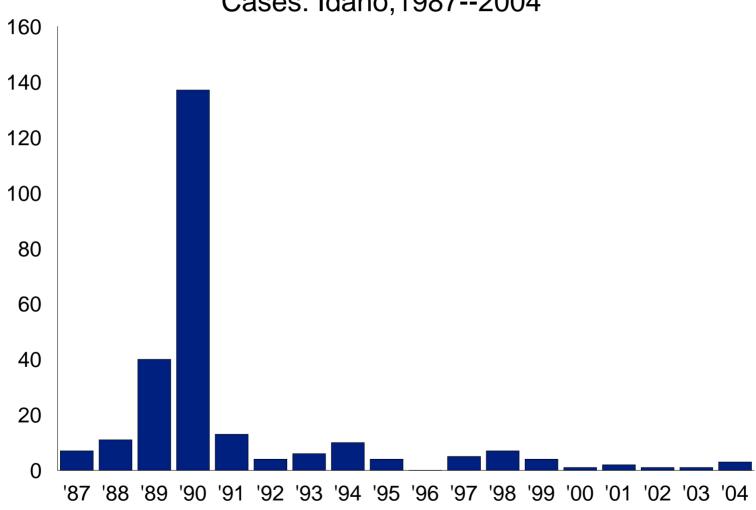
Meningococcal disease, invasive

Rate of disease per 100,000 pop.: Idaho and U.S.,1987--2004



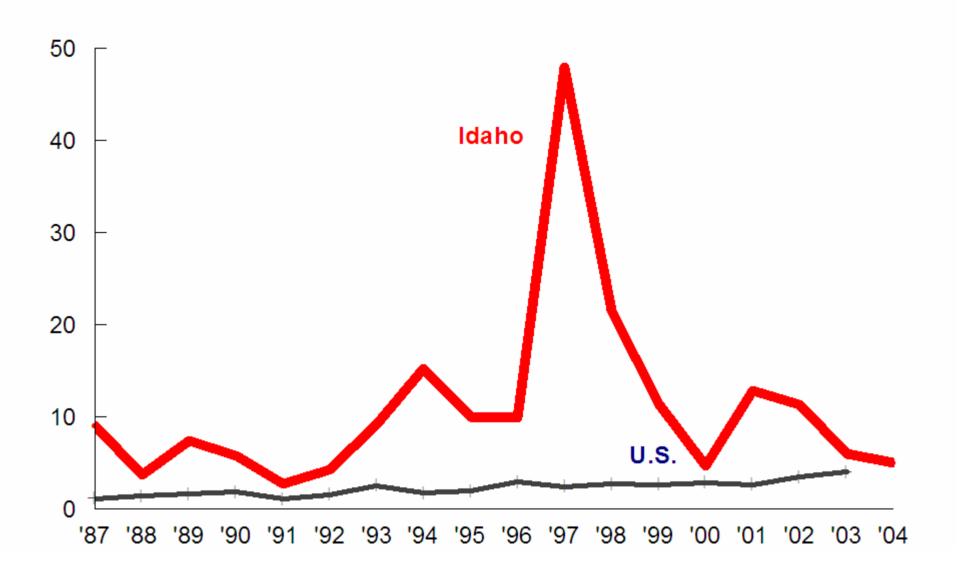
Mumps

Cases: Idaho, 1987--2004



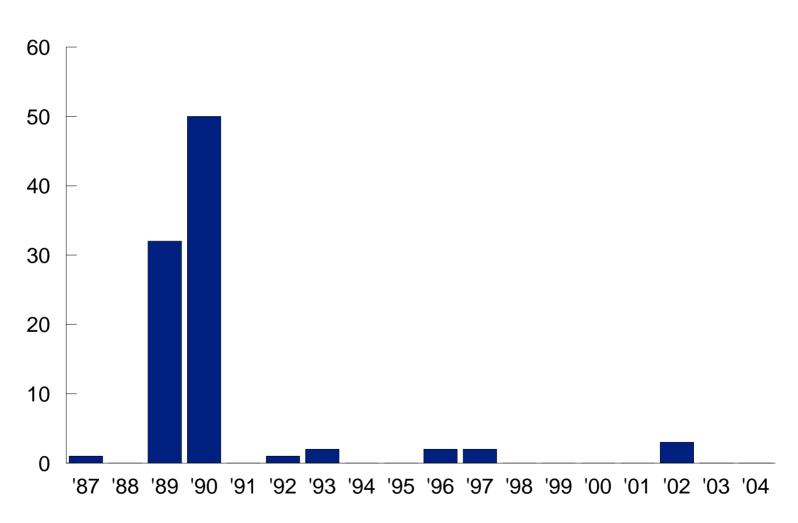
Pertussis

Rate of disease per 100,000 pop.: Idaho and U.S.,1987--2004



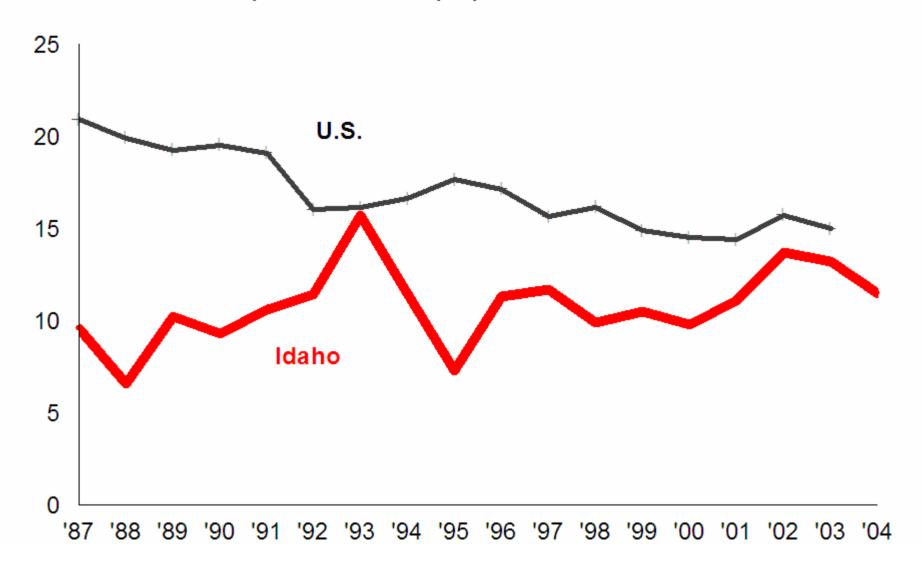
Rubella

Cases: Idaho, 1987--2004



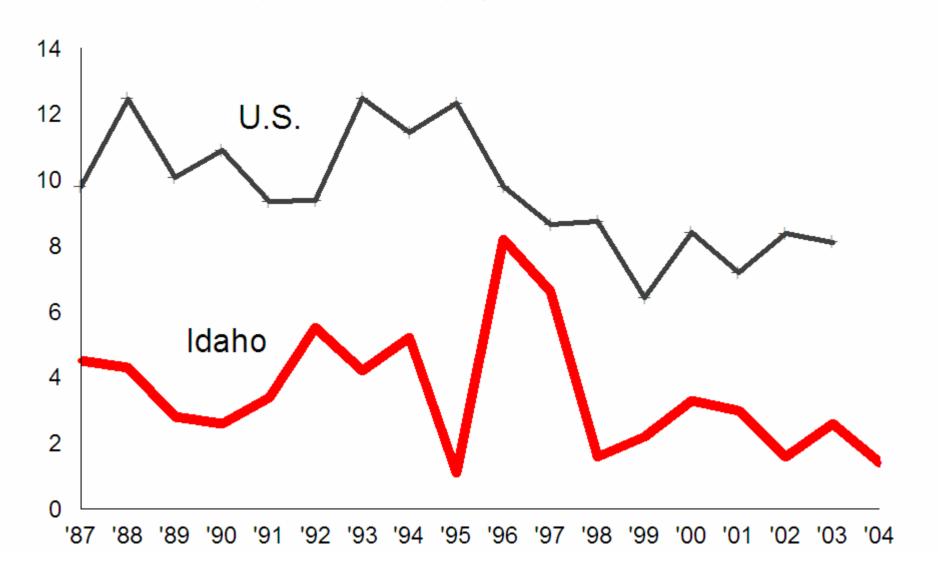
Salmonella

Rate of disease per 100,000 pop.: Idaho and U.S.,1987--2004



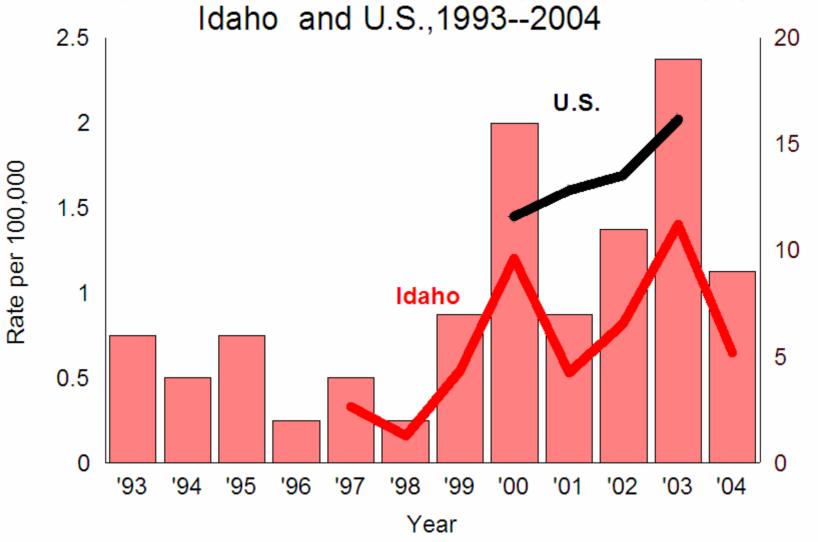
Shigella

Rate of disease per 100,000 pop.: Idaho and U.S., 1987--2004



Strep. Gp A, invasive

Cases (Idaho) and rate of disease per 100,000 pop.:

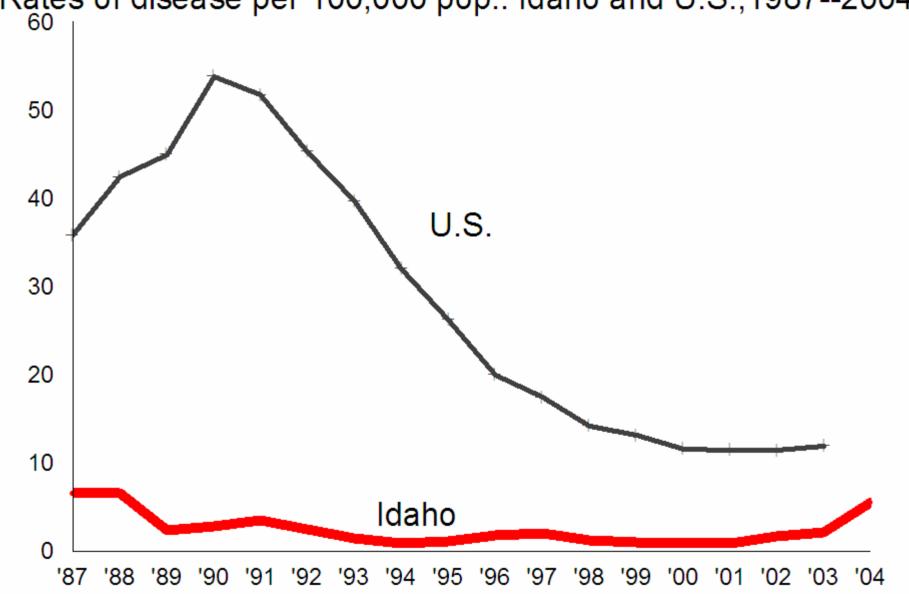


Number of Idaho cases

Not routinely reported prior to 1993

Syphilis (all stages)

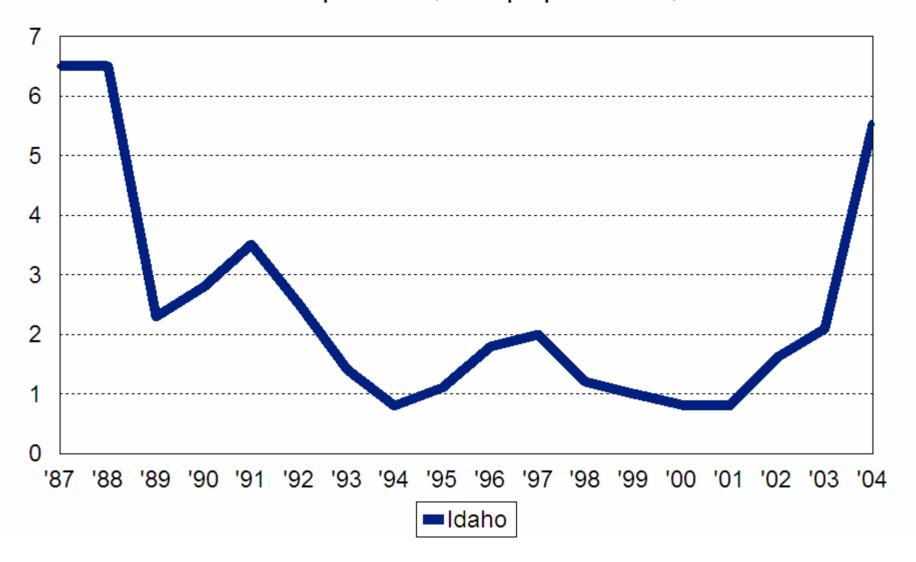
Rates of disease per 100,000 pop.: Idaho and U.S.,1987--2004*



*2004 data are provisional.

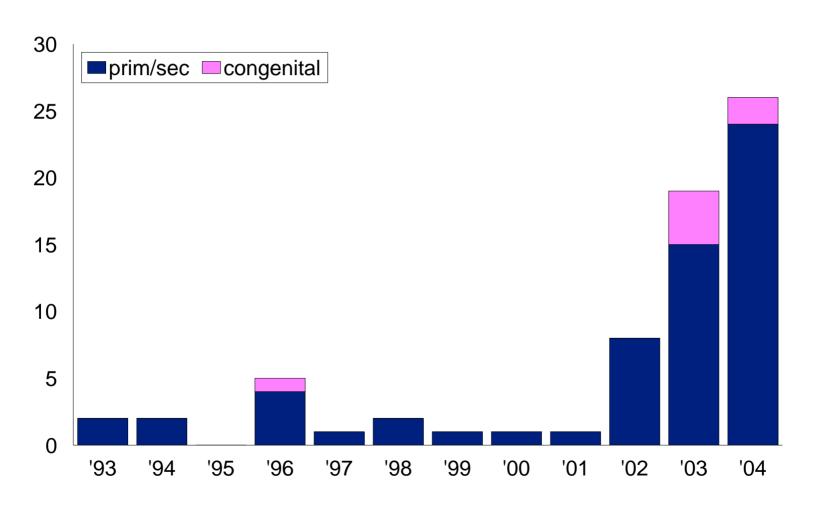
Syphilis (all stages)

Rates of disease per 100,000 pop.: Idaho,1987--2004



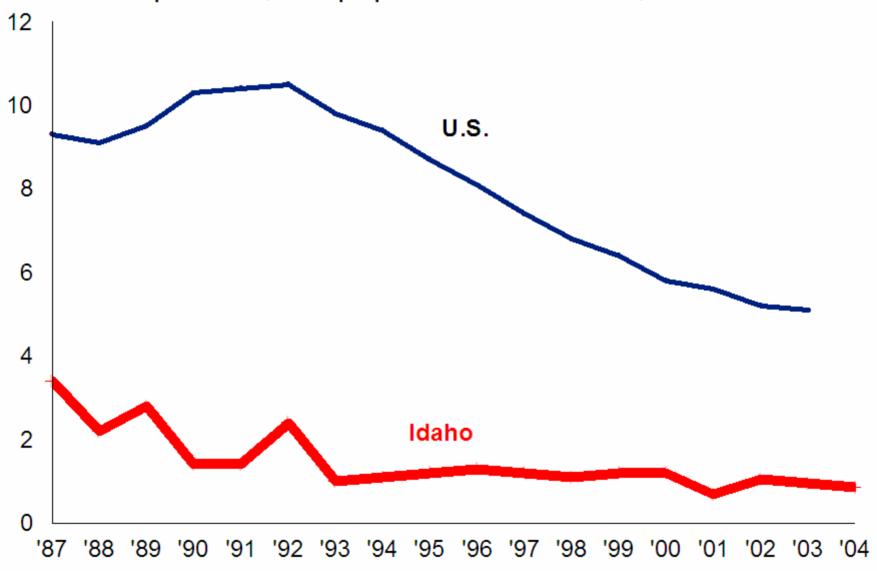
Syphilis (recent infection)

Cases: Idaho, 1993--2004



Tuberculosis

Rate per 100,000 pop.: Idaho and U.S., 1987--2004



TB rates are from CDC TB program publications

Population estimates used, from U.S. Bureau of Census Estimates

State Population Estimates: April 1, 2000 to July 1, 2002			
State	July 1, 2002 Population	July 1, 2001 Population	July 1, 2000 Population
United States	2.883687E+8	2.853176E+8	2.822243E+8
Idaho	1341131	1320585	1299721
Note: The April 1, 2000 Population Estimates base reflects modifications to the Census 2000 population as documented in the Count Question Resolution program.			
Suggested Citation:			
Table ST-EST2002-01 - State Population Estimates: April 1, 2000 to July 1, 2002			
Source: Population Division, U.S. Census Bureau			
Release Date: December 20, 2002			